

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	11	((determin\$3 or calculat\$3 or find\$3 or evaluat\$3) near5 ((queue or buffer) near3 level)) and ((queue or buffer) with hysteresis with threshold)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/06/22 23:35
L2	3	L1 and probability	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/06/22 22:35
L3	125	((determin\$3 or calculat\$3 or find\$3 or evaluat\$3) near5 ((queue or buffer) near3 level)) and (transmi\$5 with probability)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/06/22 22:39
L5	7	L1 and flag	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/06/22 22:51
L6	26	"Bandwidth Allocation Transmit"	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/06/22 23:16
L8	11	L1 and hysteresis	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/06/23 00:03
L9	515	(calculat\$3 or determin\$3 or evaluat\$3or perform\$3) with (discard\$4 or drop\$4 or tranmi\$5) with probability	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/06/23 00:26
L11	80864	L10 and buffer or queue	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/06/23 00:09
L12	208	L10 and (buffer or queue)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/06/23 00:28
L13	0	(calculat\$3 or determin\$3 or evaluat\$3or perform\$3) with (tranmi\$5) with probability	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/06/23 00:26
L14	2542	(calculat\$3 or determin\$3 or evaluat\$3or perform\$3) with (transmi\$5) with probability	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/06/23 00:27

## EAST Search History

L15	2631	(calculat\$3 or determin\$3 or evaluat\$3 or perform\$3) with (transmit\$5) with probability	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/06/23 00:27
L16	1736	(calculat\$3 or determin\$3 or evaluat\$3 or perform\$3) with (transmit\$5) with probability	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/06/23 00:29
L17	491	L16 and (buffer or queue)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/06/23 00:30
L19	284	(calculat\$3 or determin\$3 or evaluat\$3 or perform\$3) with ((transmit\$5) near2 probability)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/06/23 00:29
L20	82	L19 and (buffer or queue)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/06/23 00:30
L22	5	BAT adj algorithm\$3	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/06/23 01:27



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Search Query Display

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- Add a query to the  
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- Combine search  
queries using AND,  
OR, or NOT
- Delete a search
- Run a search

### Recent Search Queries

- |           |   |
|-----------|---|
| <u>#1</u> | (( ( buffer or queue<in>metadata ) <and><br>( hysteresis<in>metadata ) )<and><br>( threshold<in>metadata ) ) <and> (pyr >=<br>1950 <and> pyr <= 2004) |
| <u>#2</u> | (( ( buffer or queue<in>metadata ) <and><br>( hysteresis<in>metadata ) )<and><br>( threshold<in>metadata ) ) <and> (pyr >=<br>1950 <and> pyr <= 2004) |
| <u>#3</u> | (( ( buffer or queue<in>metadata ) <and><br>( hysteresis<in>metadata ) )<and><br>( threshold<in>metadata ) ) <and> (pyr >=<br>1950 <and> pyr <= 2004) |
| <u>#4</u> | (( ( buffer or queue<in>metadata ) <and><br>( hysteresis<in>metadata ) )<and><br>( threshold<in>metadata ) ) <and> (pyr >=<br>1950 <and> pyr <= 2004) |
| <u>#5</u> | (( ( buffer or queue<in>metadata ) <and><br>( hysteresis<in>metadata ) )<and><br>( threshold<in>metadata ) ) <and> (pyr >=<br>1950 <and> pyr <= 2004) |
| <u>#6</u> | (( ( buffer or queue<in>metadata ) <and><br>( hysteresis<in>metadata ) )<and><br>( threshold<in>metadata ) ) <and> (pyr >=<br>1950 <and> pyr <= 2004) |
| <u>#7</u> | (( ( transmit probability<in>metadata ) <and><br>( queue or buffer<in>metadata ) ) ) <and><br>(pyr >= 1950 <and> pyr <= 2004)                         |

- #8 ( ( queue or buffer<in>metadata ) <and>  
( ~~transmit probability~~<in>metadata ) )
- #9 ( ( queue or buffer<in>metadata ) <and>  
( ~~bandwidth allocation  
transmit~~<in>metadata ) )
- #10 ( ( ~~bandwidth allocation~~<in>metadata )  
<and> ( queue or buffer<in>metadata ) )
- #11 ((( ( ~~bandwidth  
allocation~~<in>metadata ) <and> ( queue  
or buffer<in>metadata ) ))<AND>  
(hysteresis<in>metadata))
- #12 ( ( ~~bandwidth allocation~~<in>metadata )  
<and> ( queue or buffer<in>metadata ) )
- #13 ((( ( ~~bandwidth  
allocation~~<in>metadata ) <and> ( queue  
or buffer<in>metadata ) ))<AND>  
(probability<in>metadata))
- #14 (( ( (queue or buffer)<in>metadata ) <and>  
( ~~bandwidth allocation~~)  
<in>metadata ) )<and>  
( probability<in>metadata ) ) <and> (pyr >=  
1950 <and> pyr <= 2004)
- #15 (( ( (queue or buffer)<in>metadata ) <and>  
( ~~bandwidth allocation~~)  
<in>metadata ) )<and>  
( probability<in>metadata ) ) <and> (pyr >=  
1950 <and> pyr <= 2004)
- #16 (( ( (queue or buffer)<in>metadata ) <and>  
( ~~bandwidth allocation~~)  
<in>metadata ) )<and>  
( probability<in>metadata ) ) <and> (pyr >=  
1950 <and> pyr <= 2004)
- #17 (( ( (queue or buffer)<in>metadata ) <and>  
( ~~bandwidth allocation~~)  
<in>metadata ) )<and>  
( probability<in>metadata ) ) <and> (pyr >=  
1950 <and> pyr <= 2004)
- (( ( (queue or buffer)<in>metadata ) <and>

- #18 ( (~bandwidth allocation~~)  
<in>metadata ) <and>  
( probability<in>metadata ) ) <and> (pyr >=  
1950 <and> pyr <= 2004)
- #19 ((( ( (queue or buffer)<in>metadata ) <and>  
( (~bandwidth allocation~~)  
<in>metadata ) )<and>  
( probability<in>metadata ) ) <and> (pyr >=  
1950 <and> pyr <= 2004))<AND>  
(hysteresis<in>metadata))
- #20 ((( ( (queue or buffer)<in>metadata ) <and>  
( (~bandwidth allocation~~)  
<in>metadata ) )<and>  
( probability<in>metadata ) ) <and> (pyr >=  
1950 <and> pyr <= 2004))<AND>  
(hysteresis<in>metadata))
- #21 ((( ( (queue or buffer)<in>metadata ) <and>  
( (~bandwidth allocation~~)  
<in>metadata ) )<and>  
( probability<in>metadata ) ) <and> (pyr >=  
1950 <and> pyr <= 2004))<AND>  
(probability<in>metadata))
- #22 (((((( ( (queue or buffer)<in>metadata )  
<and> ( (~bandwidth allocation~~)  
<in>metadata ) )<and>  
( probability<in>metadata ) ) <and> (pyr >=  
1950 <and> pyr <= 2004))<and>  
(probability<in>metadata)))<AND>  
(transmit<in>metadata))
- #23 (((((( ( (queue or buffer)<in>metadata )  
<and> ( (~bandwidth allocation~~)  
<in>metadata ) )<and>  
( probability<in>metadata ) ) <and> (pyr >=  
1950 <and> pyr <= 2004))<and>  
(probability<in>metadata)))<AND>  
(transmit<in>metadata))
- #24 (((((( ( (queue or buffer)<in>metadata )  
<and> ( (~bandwidth allocation~~)  
<in>metadata ) )<and>  
( probability<in>metadata ) ) <and> (pyr >=  
1950 <and> pyr <= 2004))<and>  
(probability<in>metadata)))<AND>  
(transmit<in>metadata))

(((((( ( (queue or buffer)<in>metadata )  
 <and> ( (~bandwidth allocation~~)  
 <in>metadata ) )<and>  
#25 ( probability<in>metadata ) ) <and> (pyr >=  
 1950 <and> pyr <= 2004))<and>  
 (probability<in>metadata)))<AND>  
 (transmit<in>metadata))

(((((( ( (queue or buffer)<in>metadata )  
 <and> ( (~bandwidth allocation~~)  
 <in>metadata ) )<and>  
#26 ( probability<in>metadata ) ) <and> (pyr >=  
 1950 <and> pyr <= 2004))<and>  
 (probability<in>metadata)))<AND>  
 (transmit<in>metadata))

(((((( ( (queue or buffer)<in>metadata )  
 <and> ( (~bandwidth allocation~~)  
 <in>metadata ) )<and>  
#27 ( probability<in>metadata ) ) <and> (pyr >=  
 1950 <and> pyr <= 2004))<and>  
 (probability<in>metadata)))<AND>  
 (transmit<in>metadata))

( ( ~bandwidth allocation  
#28 technology~~<in>metadata ) ) <and> (pyr  
 >= 1950 <and> pyr <= 2004)

( ( ~bandwidth allocation  
#29 technology~~<in>metadata ) ) <and> (pyr  
 >= 1950 <and> pyr <= 2004)

( ( ~bandwidth allocation  
#30 technology~~<in>metadata ) ) <and> (pyr  
 >= 1950 <and> pyr <= 2004)

